ABSTRACT OF THE DISCLOSURE

A noise countermeasure determination method includes the steps of calculating recommended circuit information considered to minimize a noise

5   by use of at least one formula, based on input circuit information amounting to at least one net of a target circuit which is to be subjected to a noise analysis, and comparing the input circuit information and the recommended circuit information,

10 and determining a differing portion of the recommended circuit information differing from the input circuit information, as noise countermeasures.

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